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ATTACH #12

FORM PTO-1449	OCT 28 2003 TG 1700	Atty. Docket No.: I69.12-0432	Application No.: 09/619,738
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		First Named Inventor: Victor B. Sapozhnikov	
		Filing Date: July 19, 2000	Group Art: 1775

U.S. PATENT DOCUMENTS

Examiner Initials	Document No.	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents
BA			

FOREIGN PATENT DOCUMENTS

	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Documents	Translation Yes No
BB				

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

BC	S. X. Wang et al., "Magnetic and Microstructural Characterization of FeTaN High Saturation Materials for Recording Heads", IEEE Transactions on Magnetics, Vol. 35, No. 2, March 1999, Pages 782-787.
BD	M.D. Bijker et al., "Optimisation of Obliquely Sputter Deposited Media", Journal of Magnetism and Magnetic Materials 193, 1999, Pages 352-356. (no month)
BE	H. Ono et al., "Texture, Microstructure, and Magnetic Properties of Fe-Co Alloy Films Formed by Sputtering at an Oblique Angle of Incidence", Journal of Applied Physics, Vol. 74, No. 8, October 15, 1993, pages 5124-5128.
BF	K. Hara et al., "Crystallographic Contribution to the Formation of the Columnar Grain Structure in Cobalt Films", Journal of Magnetism and Magnetic Materials 162, 1996, pages 177-182. (no month)
BG	J.M. Alameda et al., "Effects of the Initial Stages of Film Growth on the Magnetic Anisotropy of Obliquely-Deposited Cobalt Thin Films", Journal of Magnetism and Magnetic Materials 154, 1996, pages 249-253. (no month)
BH	Y.C. Hsieh et al., "Oblique Sputtering of Amorphous TbFeCo Thin Films on Glass Substrates and the Effect of Deposition Angle on Perpendicular Magnetic Anisotropy", Journal of Applied Physics, Vol. 81, No. 8, April 15, 1997, pages 3555-3560.
BI	D. Clemens et al., "Magnetic In-Plane Anisotropy in Sputtered FeCo Films and Multilayers", Physica B 234-236, 1997, pages 500-501. (no month)
BJ	M. D. Bijker et al., "Oblique Metal Deposited Thin Films for Magnetic Recording", Tribology International, Vol. 31 No. 9, 1998, pages 553-560. (no month)
BK	K. Itoh et al., "Crystallographic Contribution to the Formation of the Columnar Grain Structure in Cobalt Films Deposited at Oblique Incidence", Journal of Magnetism and Magnetic Materials 190, 1998, pages 176-182. (month)

EXAMINER:

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DATE CONSIDERED:

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.